U.S. Patent Application No. 09/904,062 Attorney Docket No. P21,411-B USA Page 2

In response to Applicant's previous reply, the Examiner stated that "Applicant's arguments filed on the aforementioned date have been fully considered but they are not persuasive. Therefore, the rejections of Claims 21-39 under 35 U.S.C. §102(e) based on U.S. Patent No. 5,832,497 issued to Taylor, and alternatively, on U.S. Patent No. 5,758,324 issued to Hartman et al. mailed on May 7, 2004 remains." Specifically, the Examiner "acknowledges Applicant's remarks that Taylor and Hartman, are not prior art," but notes that "Applicant fails to specifically point out or map specific portions that correspond to specific limitations of the pending claims 21-39 in the Applicant's submitted window print outs of Exhibits A-D."

In response, Applicant hereby submits a supplemental 37 CFR §1.131 declaration which includes additional screen shots (Exhibits E-R) generated using the program of Exhibit A. These screen shots are correlated to each and every element of the claimed invention, thereby showing a reduction of practice of those elements. Applicant also submits herewith a disk containing a program which was referred to in the previously-submitted declaration (Exhibit A), but was inadvertently omitted. (It should be noted that this program was submitted with the original filing of the declaration in the parent application). Applicant submits that the supplemental declaration addresses the Examiner's concerns and therefore places the claims in condition for allowance.

In light of the above, an early and favorable response is earnestly requested.

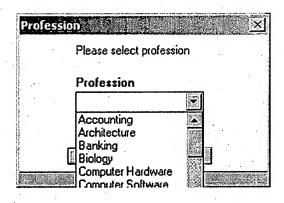
Respectfully submitted,

Stephen J. Driscoll, Esquire Registration No. 37,564 Synnestvedt & Lechner LLP 2600 Aramark Tower 1101 Market Street

Philadelphia, PA 19107-2950 Telephone: (215) 923-4466

Facsimile: (215) 923-2189

## EXHIBIT E



## EXHIBIT F

Project Name	Inventory Depar	rtment - Jack Wa	lsh 🔄	Education.				
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## EXHIBIT G

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# EXHIBIT H

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# EXHIBIT I

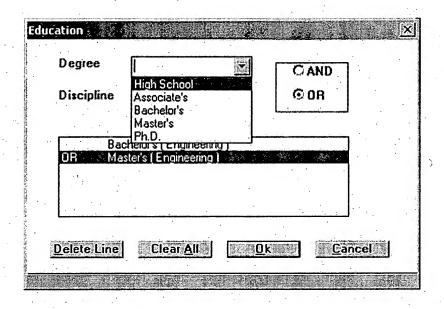
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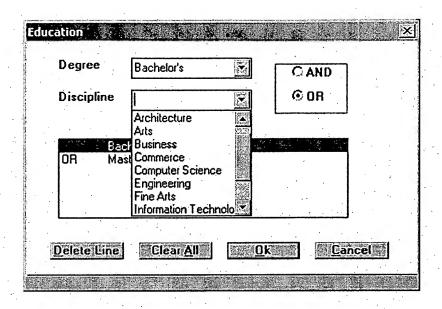
The screen below shows how a query is refined by making small changes to its parameters and running it again - each row in the box at bottom corresponds to a version of the query and the number of Resumes shown is the number of qualified candidates it found. This feature is designed to allow users to progressively tighten or loosen or change query parameters so they can get a manageable number of candidates to examine.

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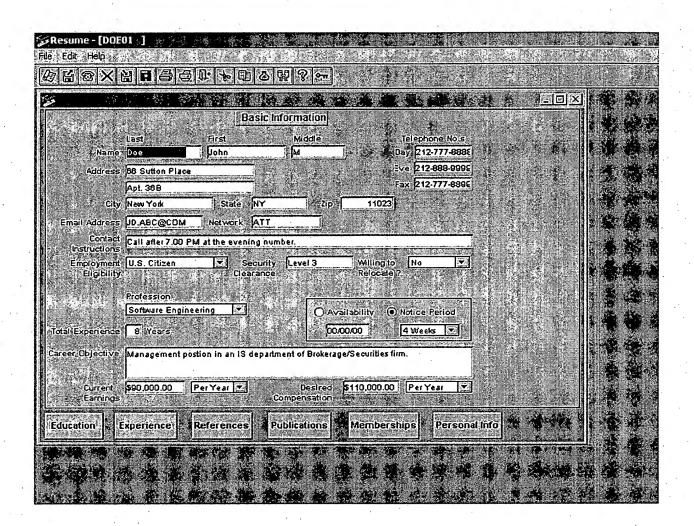
### **EXHIBIT K**



## **EXHIBIT** L

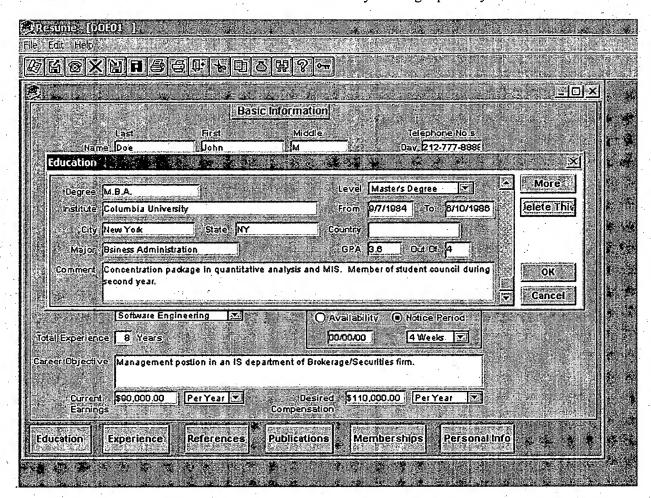


#### **EXHIBIT M**



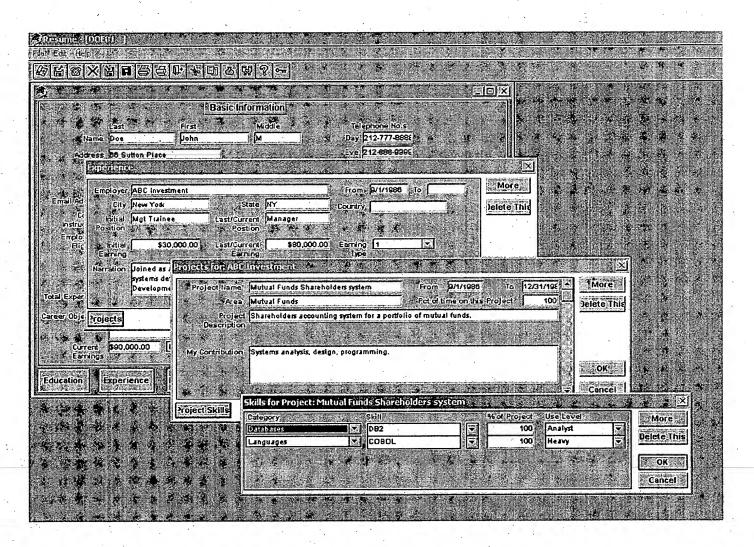
#### **EXHIBIT N**

Education: Successive records of Education can be added by clicking repeatedly on the More Button



#### **EXHIBIT O**

Categories, Skills etc.: User enters individual 'projects' under the Experience subheading. For each project, the user can enter a time duration (From – To), and further enter a category of Skills, and some Skills within that Category and a type or level of Usage for that Skill. The time period for that Skill or Category is inferred by the system from the Project time duration under which these subcategories are entered.



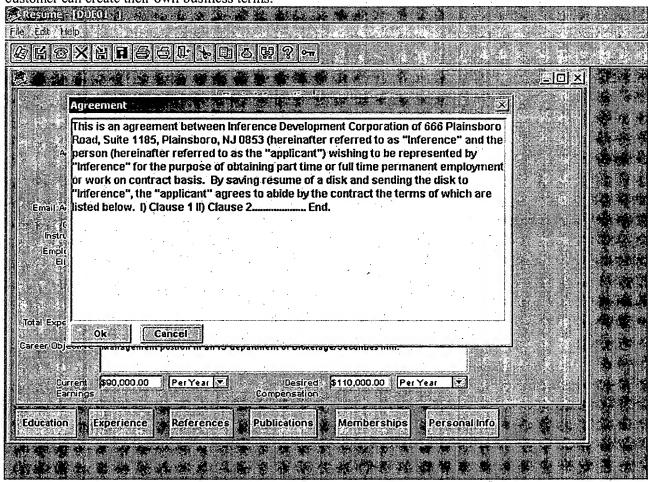
# EXHIBIT P

Transmit: After completing data entry, the resume record can be Transmitted to the system database.

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## **EXHIBIT Q**

Example of a mechanism to enable a business transaction between the user and the entity that has the system – such as charging a fee, acting as an agent of the user, making certain representations, etc. Each customer can create their own business terms.



#### **EXHIBIT R**

User Id INFERENCE

Password

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